

1966 PEST CONDITIONS REPORT WORK SHEET

PEST (COMMON NAME):

Beech Bark Disease

(SPECIFIC NAME):

HOST:

American Beech, esp - ~~large ones~~ larger ones

PRESENT CONDITION:

AREA (TOTAL ACRES):

LOCATION:

mostly in Northern part of the State.

SEVERITY (INCLUDE ACRES OF MODERATE AND HEAVY DEFOLIATION OR INFECTION; DEFINE CLASSES):

N.W. part of the State worst.

LOSSES (INCLUDE AREAS OF TREE MORTALITY; ALSO VOLUME AND/OR \$ ESTIMATES):

TREND:

PAST TO PRESENT:

FUTURE:

Will take out most larger beech in State some day -

CONTROL PROJECTS (METHOD, MATERIAL, ACRES, COST, RESULTS):

cut the beech as quick as possible

COMMENTS:

Beech is not a very important species in CT.

1956 PEST CONDITIONS REPORT WORK SHEET

PEST (COMMON NAME): Red/Pine scale —

(SPECIFIC NAME): ~~h~~at —

HOST: Red Pine — Jap - Black

PRESENT CONDITION:

AREA (TOTAL ACRES): 1,5 hilled.

LOCATION: see map — scale has moved in last 35 yrs — from SW to NE

SEVERITY (INCLUDE ACRES OF MODERATE AND HEAVY DEFOLIATION OR INFECTION; DEFINE CLASSES):

most of the red/pine in western and southern part of the state has been killed.

LOSSES (INCLUDE AREAS OF TREE MORTALITY; ALSO VOLUME AND/OR \$ ESTIMATES):

No figures we were able to salvage most of the pine. (we sold it before or during death)

TREND:

PAST TO PRESENT:

Taking over all red Pine in state (probably)

FUTURE:

Convert to other species.

CONTROL PROJECTS (METHOD, MATERIAL, ACRES, COST, RESULTS):

None —

COMMENTS:

If the scale doesn't get the R. Pine, the whitejacks will.